Amendments to the Abstract:

amended Abstract:

Kindly replace the Abstract, as filed in the present application, with the following

The present invention provides a Ni-Pt alloy superior in workability containing Pt-in-a centent-of 0.1 to 20 wt% Pt and having a Vickers hardness of 40 to 90, and a target comprising the Ni-Pt alloy superior in workability comprising includes a 4 manufacturing method of Ni-Pt alloy superior in workability comprising includes a-step-of subjecting a raw material Ni having a 3N purity of 3N-level to electrochemical dissolution, a-step-of neutralizing the electrolytically leached solution with ammonia, a-step-of from one in the interior in the stable and efficient manufacture of a rolled target.